

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'
ENTERED AT 14:10:28 ON 14 JAN 2004

L1 123249 S RETINOI?
L2 85723 S INF##
L3 230398 S IFN##
L4 452028 S INTERFERON#
L5 1383 S IFNALPHA OR ALPHAIFN
L6 709 S IFNBETA OR BETAIFN
L7 5383 S IFNGAMMA OR GAMMAIFN
L8 219 S AIFN OR BIFN OR GIFN
L9 491066 S L3 OR L4 OR L5 OR L6 OR L7 OR L8
L10 5356 S L1 AND L9
L11 216 S L10 AND (LIPOSOM## OR LIPID# OR CARRIER)
L12 119 S L11 AND PY<2001
L13 74 DUP REM L12 (45 DUPLICATES REMOVED)
L14 87236 S RETINAMIDE OR RETINOID# OR TRETINOIN OR ATRA OR ISOTRETINOIN
L15 3483 S L9 AND L14
L16 95 S L15 AND (LIPID OR LIPOSOM##)
L17 42 S L16 AND PY<2001
L18 2 S L17 NOT L12

FILE 'PCTFULL, USPATFULL, EUROPATFULL' ENTERED AT 14:59:13 ON 14 JAN 2004

L19 10686 S RETINAMIDE OR RETINOID# OR TRETINOIN OR ATRA OR ISOTRETINOIN
L20 11480 S RETINOIC
L21 45677 S INTERFERON# OR IFNALPHA OR ALPHAIFN OR IFNBETA OR BETAIFN OR
L22 17045 S IFN
L23 1421912 S KIT# OR PACK# OR PACKAGING OR CONTAINER OR CONTAINMENT OR PAC
L24 3838 S DIRECTIONS (2W) USE
L25 17089 S L19 OR L20
L26 49617 S L21 OR L22
L27 421 S L25 (5A) L26
L28 1423736 S L23 OR L24
L29 20 S L28 (S) L27
L30 4 S L29 AND AD<20000403
L31 3775 S RETINAMIDE OR TRETINOIN OR ATRA OR ISOTRETINOIN OR INTON# OR
L32 11 S L27 (S) (LIPID# OR LIPOSOM##)
L33 7 S L32 AND AD<20000403
L34 1637 S L25/TI, AB
L35 2447 S L26/TI, AB
L36 10 S L34 AND L35
L37 8 S L36 NOT L29
L38 215 S L34 AND L26
L39 298 S L25 (5A) (LIPID# OR LIPOSOM##)
L40 19 S L38 AND L39
L41 7 S L40 AND AD<20000403

FILE 'MEDLINE, BIOSIS, SCISEARCH, CANCERLIT, LIFESCI, BIOTECHDS, CAPLUS'
ENTERED AT 15:50:25 ON 14 JAN 2004

L42 1332 S RETINOI# (2A) RESIST?
L43 1 S (LIPID# OR LIPOSOM##) (5A) L42
L44 17 S (LIPID# OR LIPOSOM##) (S) L42
L45 14 S L44 AND PY<2001
L46 7 DUP REM L45 (7 DUPLICATES REMOVED)